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Wa 696 nodate

265.114	(Subpart H)	Including:
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1. Laboratory Analysis 2. Sampling 3. Maintenance Cost

l. Laboratory Analysis Cost *

265.92 (b) (l) App III primary drinking water parameters including arsenic and with exception noted on page 2.

	s110.00			
265/92 b (2) 6 Parameter	s 95.00			
b (3) i to iv	145.00			
pentachlorophenol	105.00			
Total	550.00			
Replicate (add 3)of(b)(3) Total analysis per well	435.00 890.00			
4 Wells	3560.00			
2) Sampling 12 hrs x \$60./hr	720.00			
3) Quarterly Maintenance	150.00			
Total quarterly cost 4430.00				

Total 1st Year \$17,080.00

1)	After 1s	t vear	265.92 (b)					
-,	(b)(2)	Annual	including	Ąs	\$110.	X 4=		\$	440.00
	(b)(3)	Simiann	nual inclu	ding	penta	500.	x	4=	2000.00

2)	Compling	8hrs x \$60./hr	480.00
21	Sampting	One's x voor, m	.`.

3)	Yearly Maintenance	600.00
	Total Cost per vear	3520.00

Total vears	2-30	102.080.00

Total post closure cost

\$119,160.00

* from consultation with 2 different EPA approved laboratories.





265.92 (b)(1) App III primary drinking water parameters

Arsenic Barium Cadmium Chromium Fluoride Lead Mercury Nitrate Selenium Silver

The following chemicals in APP III are not expected to be a consideration at this site and are not included in the post closure plan and cost analysis.

Endrin Lindane Methoxychlor Toxophene 2.4 D 2.4.5. TP Silver Radium Gross Alpha Gross Beta Turbidity coliform bacteria

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RBT POST CLOSURE COSTS

265.92 (b)(2) parameters establishing ground water quality

- i. cloride
- ii. Iron
- iii. Manganese
- iv. phenols
- v. Sodium
- iv. Sulfate
- (b)(3) Parameters indicating ground water contamination.
 - 1. pH
 - 2. specific conductivity
 - 3. Total Organic Carbon
 - 4. Total Organic Halogens
 - 5. And because of the nature of the waste Pentachlorophenol